

CLAIMS

I claim:

1. A disc case holding assembly comprising:
a plurality of housings, each of said housings having a bottom wall and a peripheral wall being attached to and extending upwardly away from said bottom wall such that a pair of lateral sides, a front side and a back side are defined, an upper edge of said peripheral wall defining an opening extending into said housing, each of said lateral sides having a width from said front side to said back side less than 1 inch;
a plurality of securing members, each of said securing members being attached to one of said housings for selectively extending over said opening and securing a disc case within said housing;
a base having an outer surface, a plurality of couplers being mounted on said base, each of said couplers being attached to one of said bottom walls such that each of said bottom walls is pivotally attached to said base.
2. The assembly according to claim 1, wherein each of said front and back sides has a length between said lateral sides generally between 5 inches and 6 inches, each of said front and back sides having a height greater than 5 inches.
3. The assembly according to claim 2, wherein said plurality of housings includes a first set of housings and a second set of housings, said first set of housings having a distance between said front and back sides greater than $\frac{1}{2}$ inch, said second set of housings having a distance between said front and back sides between $\frac{1}{4}$ inch and $\frac{1}{2}$ inch.

4. The assembly according to claim 3, wherein lines orientated parallel to each of said bottom walls are orientated parallel to each other.

5. The assembly according to claim 1, wherein lines orientated parallel to each of said bottom walls are orientated parallel to each other.

6. The assembly according to claim 4, wherein said base has an elongated tubular configuration and includes an outer sleeve and an inner post, said post extending through and being rotatably coupled to said outer sleeve, each bottom walls being attached to said outer sleeve and being orientated parallel to a longitudinal axis of said inner post.

7. The assembly according to claim 6, further including a stand being attached to an end of said post such that said post is supported in a horizontal orientation.

8. The assembly according to claim 7, said stand including a plate having a top side, a leg being attached to and extending upwardly from said top side, said post being attached to said leg and being orientated generally perpendicular to said leg such that said post extends over said plate.

9. The assembly according to claim 5, wherein said base has an elongated tubular configuration and includes an outer sleeve and an inner post, said post extending through and being rotatably coupled to said outer sleeve, each bottom walls being attached to said outer sleeve and being orientated parallel to a longitudinal axis of said inner post.

10. The assembly according to claim 9, further including a stand being attached to an end of said post such that said post is supported in a horizontal orientation.

11. The assembly according to claim 10, said stand including a plate having a top side, a leg being attached to and extending upwardly from said top side, said post being attached to said leg and being orientated generally perpendicular to said leg such that said post extends over said plate.

12. The assembly according to claim 1, wherein each of said securing members includes a rod extending into and being pivotally attached to a first of said lateral sides, said rod being positioned adjacent to said opening, a first arm being attached to a second arm at a substantially perpendicular angle, said first arm being attached to said rod such that said second arm may be selectively positioned over and adjacent to said opening.

13. The assembly according to claim 12, wherein lines orientated parallel to each of said bottom walls are orientated parallel to each other.

14. The assembly according to claim 13, wherein said base has an elongated tubular configuration and includes an outer sleeve and an inner post, said post extending through and being rotatably coupled to said outer sleeve, each bottom walls being attached to said outer sleeve and being orientated parallel to a longitudinal axis of said inner post.

15. The assembly according to claim 14, further including a stand being attached to an end of said post such that said post is supported in a horizontal orientation.

16. The assembly according to claim 15, said stand including a plate having a top side, a leg being attached to and extending upwardly from said top side, said post being attached to said leg and being orientated generally perpendicular to said leg such that said post extends over said plate.

17. A disc case holding assembly comprising:

a plurality of housings, each of said housings having a bottom wall and a peripheral wall being attached to and extending upwardly away from said bottom wall such that a pair of lateral sides, a front side and a back side are defined, an upper edge of said peripheral wall defining an opening extending into said housing, each of said lateral sides having a width from said front side to said back side less than 1 inch, each of said front and back sides having a length between said lateral sides generally between 5 inches and 6 inches, each of said front and back sides having a height greater than 5 inches, said plurality of housings includes a first set of housings and a second set of housings, said first set of housings having a distance between said front and back sides greater than $\frac{1}{2}$ inch, said second set of housings having a distance between said front and back sides between $\frac{1}{4}$ inch and $\frac{1}{2}$ inch;

a plurality of securing members, each of said securing members being attached to one of said housings for selectively securing a disc case within said housing, each of said securing members including;

a rod extending into and being pivotally attached to a first of said lateral sides, said rod being positioned adjacent to said opening;

a first arm being attached to a second arm at a substantially perpendicular angle, said first arm being attached to said rod such that said second arm may be selectively positioned over and adjacent to said opening;

a base having an outer surface, a plurality of couplers being mounted on said base, each of said couplers being attached to one of said bottom walls such that each of said bottom walls is pivotally attached to said base, wherein lines orientated parallel to each of said bottom walls are orientated parallel to each other, said base having an elongated tubular configuration and including an outer sleeve and an inner post, said post extending through and being rotatably coupled to said outer sleeve, each bottom walls being attached to said outer sleeve and being orientated parallel to a longitudinal axis of said inner post; and

a stand being attached to an end of said post such that said post is supported in a horizontal orientation, said stand including a plate having a top side, a leg being attached to and extending upwardly from said top side, said post being attached to said leg and being orientated generally perpendicular to said leg such that said post extends over said plate.